

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE  
BEFORE THE BOARD OF PATENT APPEALS AND INTERFERENCES

ATTORNEY DOCKET NO. AUS000192US1

In re Application of: §  
§  
**DUTTA ET AL.** § Examiner: **JAVID AMINI**  
§  
Serial No.: **09/583,346** § Art Unit: **2628**  
§  
Filed: **May 31, 2000** § Confirmation No.: **2382**  
§  
For: **SYSTEM AND METHOD FOR**  
**DISPLAYING DATA ON A PORTABLE DEVICE** §

**THIRD SUPPLEMENTAL AMENDED APPEAL BRIEF**

Commissioner for Patents  
Mail Stop Appeal Briefs – Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Sir:

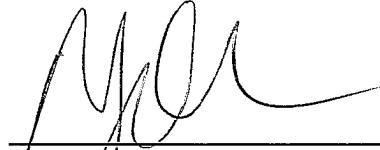
The present Third Supplemental Amended Appeal Brief is submitted in response to Notification of Non-Compliant Appeal Brief mailed July 10, 2008 and includes only the corrected section “Status of Claims” as noted in the Notification previously mailed on July 10, 2008.

No filing fee is believed to be necessary; however, in the event that any additional fee is required, please charge it to Dillon & Yudell LLP Deposit Account Number 50-3083.

## STATUS OF CLAIMS

Claims 2-8, 11, 12, 14-17, 20-21, 23-26, and 28-30 have been presented. Claims 1, 9, 10, 13, 18, 19, 22, and 27 have been canceled during prosecution. Claims 2-8, 11, 12, 14-17, 20-21, 23-26 and 28-30 are therefore presently pending. Claims 2-8, 11, 12, 14-17, 20-21, 23-26 and 28-30 have been rejected. Claims 2-8, 11, 12, 14-17, 20-21, 23-26 and 28-30 are the subject of the present appeal. The text of these claims is set forth below in the Claims Appendix.

Respectfully submitted,



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Andrew J. Dillon  
Reg. No. 29,634  
DILLON & YUDELL LLP  
8911 N. Capital of Texas Highway, Suite 2110  
Austin, Texas 78759  
512-343-6116

ATTORNEY FOR APPELLANTS

## **CLAIMS APPENDIX**

1. Cancelled
2. The method of claim 28, wherein the data page is received over a wireless connection.
3. The method of claim 28, wherein the second orientation is a ninety-degree rotation of the first orientation.
4. The method of claim 28, wherein the device comprises a display that is significantly larger in a first dimension than in a second direction orthogonal to the first dimension.
5. The method of claim 28, wherein the data page is redisplayed in response to a user input.
6. The method of claim 28, wherein the data page is redisplayed after a preset duration.
7. The method of claim 28, wherein in the portable device is a wireless telephone.
8. The method of claim 28, wherein the portable device is a personal digital assistant.
9. Cancelled
10. Cancelled
11. The portable data processing system of claim 29, wherein the data page is received over a wireless connection.
12. The portable data processing system of claim 29, wherein the second orientation is a ninety-degree rotation of the first orientation.
13. Cancelled

14. The portable data processing system of claim 29, wherein the data page is displayed in response to a user input.
15. The portable data processing system of claim 29, wherein the data page is redisplayed after a preset duration.
16. The data processing system of claim 29, wherein the portable data processing system is a wireless telephone.
17. The data processing system of claim 29, wherein the portable data processing system is a personal digital assistant.
18. Cancelled
19. Cancelled
20. The computer program product of claim 30, wherein the data page is received over a wireless connection.
21. The computer program product of claim 30, wherein the second orientation is a ninety-degree rotation of the first orientation.
22. Cancelled
23. The computer program product of claim 30, wherein the data page is redisplayed in response to a user input.
24. The computer program product of claim 30, wherein the data page is redisplayed after a preset duration.

25. The computer program product of claim 30, wherein the portable device is a wireless telephone.

26. The computer program product of claim 30, wherein the portable device is a personal digital assistant.

27. Cancelled

28. A method for displaying data on a portable device having a display that is significantly larger in a first dimension than in a second dimension, said method comprising the steps of:

receiving a data page in the portable device;

analyzing the data page; and

automatically displaying the data page in either a first orientation or a second orientation within the display in response to the analysis of the data page.

29. The portable data processing system having a processor, writeable memory and a display which is significantly larger in a first dimension than in a second dimension, said portable data processing systems comprising:

means for receiving a data page in the portable data processing system;

means for analyzing the data page; and

means for automatically displaying the data page in either a first orientation or a second orientation within the display in response to the analysis of the data page.

30. A computer program product for use within a portable data processing device having a display that is significantly larger in a first dimension than in a second dimension, said computer program product comprising:

media readable by the portable data processing device;

instructions embodied within the media for receiving a data page within the portable data processing device;

instructions embodied within the media for analyzing the data page; and

instructions embodied within the media for automatically displaying the data page in either a first orientation or a second orientation within the display in response to the analysis of the data page.